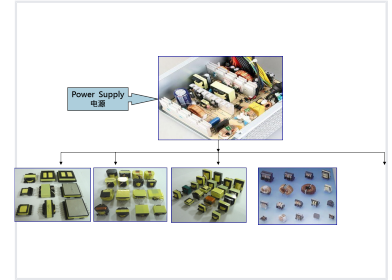
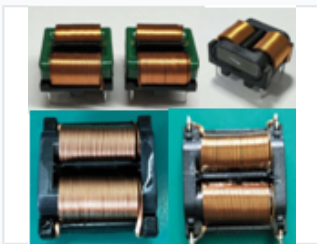


Common Mode Power Choke

Common mode chokes are designed for power electronics applications. They feature a compact design, high current capacity, and effective noise suppression.



ADDITIONAL IMAGES



Product Overview

High-Performance Noise Suppression

This common mode power choke is specifically engineered for robust performance in power electronics applications. It features a compact footprint combined with high current capacity, making it ideal for integration into power supplies, inverters, and sophisticated filtering circuits. Constructed from high-quality materials, the component ensures reliable noise suppression, extended operational life, and consistent stability in demanding electronic environments.

Key Features

Typical Applications

Power Supplies, Inverters, Noise Filtering, Power Electronics

Technical Specifications

Design Attributes

- Compact design
- High current capacity
- Durable material construction

Primary Function

Common mode noise suppression